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Parallel Digital Halftoning by Error-Diffusion Panagiotis Takis Metaxas Department of Xiao-Kang Kang, Digital Color Halftoning.Wiley-IEEE Press 1999. [7

Henry R. Kang is the author of Digital Color Halftoning (3.00 avg rating, 1 rating, 0 reviews, published 1999), Henry R. Kang s Followers. None yet.

Volume 3018 Color Imaging: Symmetric error compensation for digital halftoning and applications. PDF. Ki-Min Kang, Choon-Woo Kim.

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Multi-Media Platform Lab, Digital Media & Communications R&D Center Samsung Electronics, Suwon, make color jaggy because the color half-tone patterns have

Kang. Digital Color Halftoning. IEEE Press, 1999. [4] J. Model-based halftoning for color image segmentation. Uploaded by Serge Belongie. DOWNLOAD. Sign In. Sign up.

Digital Color Halftoning (Press Author) Published: 11 Nov 1999. SPIE Profile : Dr. Henry Kang - the International Society for Optics and Photonics.

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The scattering of light within paper can affect the color of a halftone image. H. R.
Kang, Color Technology for Digital Halftoning (MIT Press

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by SPIE Publications. ISBN 10: 0819433187 ISBN 13: 9780819433183.

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